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DK

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.
08/881,509	06/24/97	SCHENDEL	P564-7015

HM11/0826  
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EXAMINER
SCHWADRON, R

ART UNIT	PAPER NUMBER
1644	

DATE MAILED: 08/26/99

10

**Please find below and/or attached an Office communication concerning this application or proceeding.**

**Commissioner of Patents and Trademarks**



UNITED STATES DEPARTMENT OF COMMERCE  
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Washington, D.C. 20231

SERIAL NUMBER	FILING DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NO.

EXAMINER	
ART UNIT	PAPER NUMBER

DATE MAILED:

Please find below a communication from the EXAMINER in charge of this application

Commissioner of Patents

The communication filed on 6/23/99 is not fully responsive to the communication mailed 3/18/99 for the reason(s) set forth on the attached Notice to Comply With the Sequence Rules or CRF Diskette Problem Report.

Regarding Seq IDS 23-26, said Seq IDs represent nucleic acids coding for an amino acid sequence wherein (X1...Xn) or (X'1...X'n) or (X''1...X''n) or (X'''1...X'''n) is recited and wherein said designations represent 3-5 or 5-7 amino acids respectively (see claims). While these designations are appropriately listed in the Sequence listing as Xaa, the Sequence listing also needs to indicate in the feature sections of said Seq Id 23-26 that up to two may be absent. As currently listed the aforementioned Seq IDs only read on sequences wherein the designation represents 5 or 7 amino acids.

Since the response appears to be bona fide, but through an apparent oversight or inadvertence failed to provide a complete response, applicant is given **ONE (1) MONTH or THIRTY (30) DAYS** from the mailing date of this notice, whichever is longer, within which to supply the omission or correction in order to avoid abandonment. EXTENSIONS OF THIS TIME PERIOD MAY BE GRANTED UNDER 37 CFR 1.136(a).

Any inquiry concerning this communication should be directed to Examiner Ron Schwadron, Ph.D., Art Unit 1644, whose telephone number is 703-308-4680.

Any inquiry of a general nature or relating to the status of this application should be directed to the Technology Center receptionist whose telephone number is (703) 308-0196.



RONALD B. SCHWADRON  
PRIMARY EXAMINER  
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Ron Schwadron, Ph.D.  
Art Unit 1644  
August 24, 1999